

## 9.0-Megapixel Image Quality

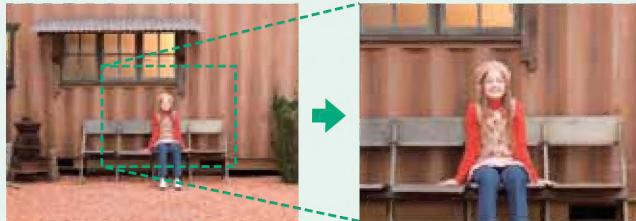
The exceptional image quality of Fujifilm's high-performance 9.0-megapixel Super CCD HR image sensor produces sharper, more brilliant, higher resolution pictures, suitable for big-screen display or printing at enlarged sizes.

### Real Photo Technology for Beautiful Photos

Fujifilm's RP (Real Photo) Processor complements the performance of the unique 9.0-megapixel Super CCD HR to deliver crisp, sharp images with minimal noise. The FinePix A900 also features Intelligent Flash Technology, ensuring attractive, natural-looking pictures without the washed-out look of conventional flash photos.

### Quality Enhanced by Cropping

With 9.0-megapixel image quality, photos taken with the FinePix A900 can be cropped and enlarged for added visual impact, creating impressive images that maintain all the vivid color and detail of the scene.



## Mode Dial & On-screen Shooting Guide

A newly incorporated mode dial permits effortless selection of convenient shooting modes and functions. The bright 2.5-inch LCD monitor displays an easy-to-read graphical user interface that explains and confirms camera settings at a glance, letting you shoot with ease and confidence.



**Mode Dial**

- |                              |                       |
|------------------------------|-----------------------|
| <b>AUTO</b>                  | Auto                  |
| <b>Baby</b>                  | Baby                  |
| <b>Picture Stabilization</b> | Picture Stabilization |
| <b>Red-eye Reduction</b>     | Red-eye Reduction     |
| <b>Digital Zoom</b>          | Digital Zoom          |
| <b>Portrait</b>              | Portrait              |
| <b>SP</b>                    | Scene Position        |
| <b>Movie</b>                 | Movie                 |

## SPECIFICATIONS

### DIGITAL CAMERA FinePix A900

Number of effective pixels <sup>a</sup>	9.03 million pixels						
CCD sensor	1 / 1.6-inch Super CCD HR						
Storage media	Internal memory (Approx. 10MB), xD-Picture Card™ (16MB - 2GB), SD memory card <sup>b</sup>						
File format	Still image: JPEG (Exif Ver. 2.2 <sup>c</sup> /Movie: AVI (Motion JPEG) [Design rule for Camera File system compliant/DPOF-compatible]						
Number of recorded pixels	Still image: 3488x2616(9M) / 3696x2464(8.2) / 2592x1944 (5M) / 2048x1536 / 1600x1200 / 640x480						
Lens	Fujinon 4x Optical zoom lens, F2.9 - F6.3						
Lens focal length	f=8.8mm - 35.2mm, Equivalent to 39 - 156mm on a 35mm camera						
Digital zoom	Approx. 7.6x						
Aperture	Wide-angle: F2.9/7.1						
Focus distance	Normal: Approx. 60cm (2.0 ft.) to infinity Macro: Wide Angle: Approx. 10cm (3.9 in.) to 80cm (2.6 ft.) Telephoto angle: Approx. 26cm (0.9 ft.) to 80cm (2.6 ft.)						
Sensitivity	AUTO / Equivalent to ISO 100/200/400/800 (Standard Output Sensitivity)						
Exposure control	TTL 256-zones metering						
Exposure mode	Programmed AE						
Shooting modes	Mode dial : Auto, Baby mode, Picture Stabilization, Red-eye Reduction, Digital Zoom, Portrait, SP(Scene Position), Movie SP : Landscape, Sport, Night, Natural Light, Beach, Snow, Fireworks, Sunset, Underwater, Flower, Party, Museum, Text, Manual						
Shutter speed	4 sec. to 1/1200 sec. (depends on exposure)						
Focus	Auto Focus (Center)						
White balance	Automatic scene recognition, Preset(Fine, Shade, Fluorescent light(Daylight), Fluorescent light(Warm White), Fluorescent light(Cool White), Incandescent light )						
Self-timer	Approx. 10 sec./2 sec. delay						
Flash	Auto flash Effective range: (ISO AUTO): Wide angle(Approx. 0.6 - 3.9m/2.0 - 12.8ft.) Telephoto(Approx. 0.6 - 1.8m/2.0 - 5.9ft.) Macro(Approx. 0.3 - 0.8m/1.0 - 2.6ft.) Flash mode : Auto, Red-eye Reduction, Forced Flash, Suppressed Flash, Slow Syncro, Red-eye Reduction + Slow Syncro						
LCD monitor	2.5 inches, 115,000 pixels, Amorphous silicon TFT color LCD monitor, Approx. 100% coverage						
Movie recording	320 x 240 pixels, 30 frames/sec. With monaural sound, AVI format (Motion JPEG) * Zoom function cannot be used during movie recording						
Photography functions	Best framing, Frame No.memory						
IR communication	IrSimple™						
Playback functions	Trimming, Slide show, Single frame, Multi-frame playback, Sorting by date, Image rotate						
Video output	NTSC/PAL selectable						
Digital input/output	USB 2.0 High speed						
Power source <sup>d</sup>	2xAA-size alkaline batteries, 2xAA-size Ni-MH batteries (optional), AC power adapter AC-3VX (optional)						
Dimensions	97.5(W)x 61.9(H)x 31.8(D) mm/3.8(W)x 2.4(H)x 1.3(D) (excluding accessories and attachments)						
Weight	Approx.155 g/5.5 oz. (excluding accessories, batteries and memory card)						
Accessories included	AA-size Alkaline Batteries (2), Hand Strap, A/V cable, USB cable (mini-B), CD-ROM : FinePixViewer S/FinePixViewer, Owner's Manual						
Optional accessories	xD-Picture Card™, 256MB, 512MB, 1GB, 2GB PC Card Adapter DPC-AD, CompactFlash™ Card Adapter DPC-CF AC Power Adapter AC-3VX, Waterproof Case WP-FXA800, Soft Case SC-FXA03/SC-FXA04						

### Number of images/recording time

Modes	Still image						Movie recording time
	3488x2616	3696x2464 (3.2 format)	2592x1944	2048x1536	1600x1200	640x480	
Number of recorded pixels	1	4	4	7	12	15	75
Quality	JPEG Fine	JPEG Normal	JPEG	JPEG	JPEG	JPEG	QVGA(30fps)
Internal memory (Approx. 10MB)	1	4	4	7	12	15	16 sec.
xD-Picture Card™ 256MB	56	113	113	204	325	409	7.4min
512MB	113	227	227	409	651	818	14.8min
1GB	228	456	456	819	1305	1639	29.6min
2GB	456	913	913	1640	2558	3198	59.2min
SD memory card 512MB	110	220	220	396	631	793	14.3min
1GB	221	442	442	794	1264	1588	27.7min
2GB	442	885	885	1586	2480	3100	15501

The number of images and recording time will vary slightly depending on the type of subject.

\*1 Number of effective pixels:  
The number of pixels on the image sensor which receive input light through the optical lens, and which are effectively reflected in the final output data of the still image.

\*2 Please see the Fujifilm website to check memory card compatibility.  
\*3 Exif 2.2 is a newly revised digital camera file format that contains a variety of shooting information for optimal printing.

\*4 Manganese dry, nickel-cadmium and lithium AA batteries cannot be used with this product.

For more information, please visit our Website:  
<http://www.fujifilm.com/products/digital/index.html>



Specifications are subject to change without notice.  
All sample photos are simulated images.

**FUJIFILM**

DIGITAL CAMERA  
**FinePix A900**

**9.0 Megapixels**

**4x Optical Zoom**

**2.5-inch LCD**

**xD/SD Compatible Slot**



Preserve the Beauty of the Moment with  
**9.0-Megapixel Image Quality and 4x Optical Zoom**



**FUJIFILM**

FUJIFILM Corporation



## 9.0-Megapixels + 4x Zoom Performance in an Easy to Use Pocket Camera

### Blur-free Photos

With the ability to boost sensitivity to a maximum ISO 800, the FinePix A900 lets you freeze fast action without unsightly subject blur.



Conventional digital camera



FinePix A900



### High Sensitivity + Intelligent Flash

Intelligent Flash combines with high sensitivity (max ISO 800) to ensure attractive flash photos with optimum exposure of both background detail and foreground subject, making it easy to preserve atmosphere and mood in various lighting conditions.



Standard flash



High-sensitivity + Intelligent Flash

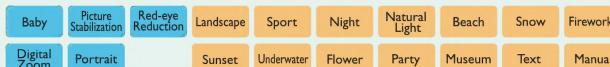
### 4x Optical Zoom + Digital Zoom

The FinePix A900 combines a 4x optical zoom with a max 7.6x digital zoom. A digital zoom mode is included as one of the convenient shooting modes on the mode dial. In this mode, the high-performance Super CCD ensures sharp, clear images at 12x (4x optical + 3x digital) zoom ratio.



### Versatile Shooting Modes & Scene Positions

In addition to shooting modes selected via the convenient mode dial, the FinePix A900 offers versatile scene positions that take the guesswork out of shooting, giving you great photos even in tricky situations.



### xD/SD Compatible Slot

The memory card slot is compatible with both xD-Picture Card and SD memory cards, enabling SD card users to record pictures on their existing cards.



### Additional Features

#### Movie Recording with Sound

Enjoy the immediacy of QVGA movie recording at 30fps quality with monaural sound.

#### IrSimple™

The new global-standard IrSimple™ high-speed infrared communications protocol makes sharing and exchanging pictures amazingly simple. Picture data can be transferred between IrSimple-equipped digital cameras, portable printers and print ordering terminals effortlessly, at lightning speeds.

- Internal memory (approx. 10MB)
- Video output for TV monitor
- Multi-language LCD monitor

- PictBridge compatible
- USB digital interface